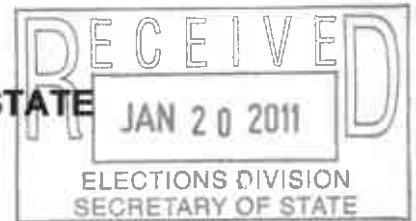


OFFICE OF THE MISSISSIPPI SECRETARY OF STATE

STATEMENT OF ORGANIZATION
FOR A POLITICAL COMMITTEE

1. Name of committee Committee to Elect Kent Alexander
2. Address of committee P.O. Box 157
City, State, Zip Saucier, MS 39574 Email Kent@AlexanderforMS.com
Phone 228-341-6681 FAX 228-206-3503
Contact Person Kent Alexander Phone 228-341-6681 Email Kent@AlexanderforMS.com
Contact Full Address P.O. Box 157, Saucier MS 39574
3. Is the committee registered with the Federal Election Commission (FEC)? X Yes
FEC Identification Number _____ No
4. If the committee is authorized by a candidate:
Name of Candidate Kent Alexander
Address P.O. Box 157, Saucier MS 39574
Office sought State House District 93 Party Republican
5. Describe, as concisely as possible, the purpose of this committee and, if applicable, the identification of affiliated or connected organizations:
To elect Kent Alexander to the MS State House of Representatives for District 93. The committee will raise money for campaign.
6. Names and addresses of all officers: (attach separate sheet if necessary)
 - A. Name Kent Alexander Office Director / candidate
Address P.O. Box 157, Saucier MS 39574
 - B. Name Jeff Powell Office Assistant Director
Address 2300 Wildwood Drive, Gulfport MS 39503
 - C. Name Pete Wilson Office Treasurer
Address 453 Carmargue Lane, Biloxi MS 39531
 - D. Name Kurt Alexander Office Committee member
Address 22170 Yankee Town Rd, Saucier MS 39574
7. Director Kent Alexander Kat Alexander 1/6/11
(Type Name) (Signature) (Date)
8. Treasurer PETER F WILSON PFW 1/6/11
(Type Name) (Signature) (Date)

Send To:

1. Political Committees associated with statewide or multi-county elections should return the form to:
Delbert Hosemann, Secretary of State, Elections Division, P.O. Box 136, Jackson MS 39205.
2. Political Committees associated with single county elections should return this form to their
County Circuit Clerk.
3. Political Committees associated with municipal elections should return this form to their Municipal Clerk.